**** WISCONSIN MEDICAL ASSISTANCE PROVIDER HANDBOOK *****			
PART H, DIVISION V COMMUNITY SUPPORT PROGRAM (CSP)	SECTION III	ISSUED	PAGE
	PRIOR AUTHORIZATION	06/92	5H3-001

A. CSP SERVICES

Community Support Program (CSP) services do <u>not</u> require prior authorization and do not count towards the \$500/15 hour prior authorization threshold for mental health and Alcohol and Other Drug Abuse (AODA) services.

B. CLOZAPINE MANAGEMENT SERVICES

Requesting Prior Authorization for Clozapine Management

All Clozapine Management services must be prior authorized by the WMAP. The same Prior Authorization Clozapine Attachment (PA/CZA) may be used for requesting prior authorization for both Clozapine and Clozapine Management.

The CSP requesting Clozapine Management must obtain a copy of the PA/CZA which was used in requesting prior authorization for Clozapine and attach this to a Prior Authorization Request Form (PA/RF) for Clozapine Management. The prior authorization requests for Clozapine and Clozapine Management should be submitted together to EDS. A sample PA/RF for Clozapine Management is found in Appendix 9 of this handbook. Prescription orders dated within two months must accompany prior authorization requests.

Refer to Appendix 11 of this handbook for a sample PA/CZA, and to Appendix 10 for PA/CZA completion instructions.

Authorization Criteria

Clozapine Management is approved when requested if the recipient is approved for use of the drug and the recipient does not reside in a nursing facility. Clozapine is deemed appropriate for an individual with an ICD-9-CM diagnosis of 295.10-295.95, who has a documented history of failure of at least two psychotropic drugs. Lithium Carbonate should <u>not</u> be considered one of the two failed drugs. Failure includes:

- no improvement in functioning level;
- continuation of positive symptoms (hallucinations or delusions);
- severe side effects;
- tardive dyskinesia/dystonia.

The provider must fully complete the PA/CZA. Authorization is for a period of up to six months.